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* Admitted in TX only
** Admitted in CT only

April 21, 2005

MS Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Re: U.S. Patent Application No.: 10/711,719
For: *A PERSISTENT AND RELIABLE SESSION SECURELY TRAVERSING NETWORK COMPONENTS USING AN ENCAPSULATING PROTOCOL*
Inventors: Anatoliy Panasyuk, *et al.*
Filed: September 30, 2004
Our Ref. No.: CXT-088

Dear Sir:

I enclose herewith for filing in the above-identified application the following:

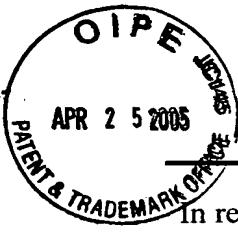
1. Information Disclosure Statement;
2. PTO Form SB/08;
3. Copies of selected references cited in PTO Form SB/08 (B1-B6, C1-C49);
4. A Return Postcard.

No additional costs are believed to be due in connection with the filing of this Supplemental Information Disclosure Statement. However, please charge any necessary fees in connection with the enclosed statement to our Deposit Order Account No. 12-0080. For this purpose, a duplicate of this sheet is attached.

Respectfully submitted,
LAHIVE & COCKFIELD, LLP

Christopher J. McKenna
Registration No. 53,302
Attorney for Applicants

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of: Anatoliy Panasyuk, *et al.*

Serial No.: 10/711,719

Filed: September 30, 2004

For: *A PERSISTENT AND RELIABLE SESSION
SECURELY TRAVERSING NETWORK
COMPONENTS USING AN ENCAPSULATING
PROTOCOL*

Attorney Docket No.: CXT-088

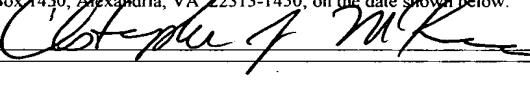
Group Art Unit: 2157

Examiner: Not Yet Assigned

MS Amendment
Commissioner for Patents
P.O. Box 1450
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Dated: April 21, 2005

Signature: 

(Christopher J. McKenna)

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Applicants and their Attorney are aware of the following publications and information, listed on the attached PTO Form SB/08, and in accordance with 37 CFR §1.97 hereby submit these publications for the Examiner's consideration. Copies of cited U.S. patents and U.S. publications (Reference ID Nos. A1-A139) are not enclosed with this statement. Copies of foreign patent documents and non-patent literature (Reference ID Nos. B1-C49) are enclosed in accordance with 37 CFR 1.98.

This statement is not to be interpreted as a representation that the cited publications are material, that an exhaustive search has been conducted, or that no other relevant information exists. Nor shall the citation of any publication herein be construed *per se* as a representation that such publication is prior art. Moreover, Applicants understand that the Examiner will make an independent evaluation of the cited publications.

In addition, Applicants direct the Examiner's attention to the following United States patent applications:

Our Reference No.	Serial No.	Filing Date
CXT-068	09/880,268	06-13-2001
CXT-079	10/083,324	02-26-2002
CXT-084	10/683,881	10-10-2003
CXT-087	10/711,646	09-29-2004

Under 37 CFR § 1.97(b)(3), no additional costs are believed to be due in connection with the filing of this disclosure. If, however, a first Office Action on the merits issues in this application bearing a mailing date prior to the date of this Information Disclosure Statement, please charge the appropriate fee as required under 37 CFR §1.17(p) to our Deposit Order Account No. 12-0080.

Respectfully submitted,

LAHIVE & COCKFIELD, LLP

Dated: April 21, 2005



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PTO/SB/08a/b (08-03)

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Substitute for form 1449A/B/PTO				Complete if Known	
				Application Number	10/711,719
				Filing Date	September 30, 2004
				First Named Inventor	Anatoliy Panasyuk
				Art Unit	2157
				Examiner Name	Not Yet Assigned
Sheet	1	of	7	Attorney Docket Number	CXT-088

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
A1		US-4,438,5111	03-20-1984	Baran	
A2		US-4,736,369	04-05-1988	Barzilai et al.	
A3		US-4,750,171	06-07-1988	Kedar et al.	
A4		US-4,768,190	08-30-1988	Giancarlo	
A5		US-4,837,800	06-06-1989	Freeburg et al.	
A6		US-4,893,307	01-09-1990	McKay et al.	
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A10		US-5,010,549	04-23-1991	Katou et al.	
A11		US-5,021,949	06-04-1991	Morten et al.	
A12		US-5,159,592	10-27-1992	Perkins	
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Examiner Signature	Date Considered
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U.S. PATENT DOCUMENTS					
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		Number-Kind Code ² (if known)			
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		Number-Kind Code ² (if known)			
A81		US-5,987,611	11-16-1999	Freund	
A82		US-6,006,090	12-21-1999	Coleman et al.	
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A117		US-6,415,329-B1	07-02-2002	Gelman et al.	
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Examiner Signature	Date Considered
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Substitute for form 1449A/B/PTO				Complete if Known	
				Application Number	10/711,719
				Filing Date	September 30, 2004
				First Named Inventor	Anatoliy Panasyuk
				Art Unit	2157
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U.S. PATENT DOCUMENTS					
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		Number-Kind Code ² (if known)			
A121	US-2002/0142774-A1	10-03-2002	Saint-Hilaire et al.		
A122	US-2002/0164952-A1	11-07-2002	Singhal et al.		
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A139	US-2003/163569 A1	08-28-2003	Panasyuk et al.		

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)			
B1	EP 0 483 547-A1		05-06-1992	International Business Machines Corporation	
B2	EP 0 483 551-A2		05-06-1992	International Business Machines Corporation	
B3	JP-2000125029 A		04-28-2000	Matsushita Electric Ind. Co., Ltd.	
B4	WO 92/19059-A1		10-29-1992	Telesystems SLW Inc.	
B5	WO 02/23362 A1		03-21-2002	Netmotion Wireless Inc.	
B6	EP 1 351 467		10-08-2003	Microsoft Corp.	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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				Art Unit	2157
				Examiner Name	Not Yet Assigned
Sheet	5	of	7	Attorney Docket Number	CXT-088

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T ²
	C1	Alanko, T. et al. "Measured performance of data transmission over cellular telephone networks." Publication C-1994-53, pp. 1-20, University of Helsinki, Department of Computer Science, Helsinki, 1994.				
	C2	Alexander, S. et al. "DHCP Options and BOOTP Vendor Extensions." retrieved from the internet at http://www.ietf.org/rfc/rfc2132.txt?number=2132 , 29 pp., March, 1997.				
	C3	Bakre, A. et al. "I-TCP: Indirect TCP for Mobile Hosts." Document DCS-TR-314, pp. 1-18, Rutgers University, Piscataway, New Jersey, October 1994.				
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	C12	Ioannidis, J. et al. "IP-based protocols for mobile internetworking" In Proceedings of the ACM SIGCOMM Symposium on Communications, Architectures and Protocols, pages 235--245, September 1991.				
	C13	Ioannidis, J. et al. "Protocols for supporting mobile IP hosts." Internet Draft, retrieval address unknown, 48 pp., June 1992.				
	C14	Ioannidis, J. et al. "The Design and Implementation of a Mobile Internetworking Architecture." 1993 Winter USENIX, Jan. 1993.				
	C15	Kiiskinen, J. et al. "Data channel service for wireless telephone links." Publication C-1996-1, pp. 1-17, University of Helsinki, Department of Computer Science, Helsinki, 1996.				
	C16	Kojo, M. et al. "Connecting mobile workstations to the internet over a digital cellular telephone network." Publication C-1994-39, pp. 1-16, University of Helsinki, Department of Computer Science, Helsinki, 1994.				
	C17	Kojo, M. et al. "Enhanced communication services for mobile TCP/IP networking." Publication C-1995-15, pp. 1-22, University of Helsinki, Department of Computer Science, Helsinki, 1995.				
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				Application Number	10/711,719
				Filing Date	September 30, 2004
				First Named Inventor	Anatoliy Panasyuk
				Art Unit	2157
				Examiner Name	Not Yet Assigned
Sheet	6	of	7	Attorney Docket Number	CXT-088

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T ²
	C20	Liljeberg, M. et al. "Optimizing world-wide web for weakly connected mobile workstations: an indirect approach." 8pp., in Proc. 2nd International Workshop on Services in Distributed and Networked Environments (SDNE), Whistler, Canada, June 1995.				
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	C24	Montenegro, G. "Reverse Tunneling for Mobile IP," draft-ietf-mobileip-tunnel-reverse-00.txt, 15pp., retrieved from the internet at http://hegel.itc.ukans.edu/topics/internet/internet-drafts/ draft-ietf-mobileip-firewall-trav-00.txt, Jan. 1997.				
	C25	NetMotion Wireless "Netmotion wireless product documentation." 3 pp., retrieved from the internet at http://www.netmotionwireless.com/support/manuals , 2002.				
	C26	Nodes Group "MOWGLI: Mobile Office Workstations using GSM Links" 3 pp., retrieved from the internet at http://www.cs.helsinki.fi/research/mowgli/ , 2000.				
	C27	PADCom, Inc. "Connectivity Suite Technical Overview." pp.i-ii, 1-40, Padcom, Inc., Bethlehem, PA, 2001.				
	C28	Pankoke-Babatz, U. "1984/1988 X.400 recommendations - user requirements." Computer Communications 13(10):595-610, 1990.				
	C29	Perkins, C.E. "Mobile networking through mobile IP." 15 pp., retrieved from the internet at www.computer.org/internet/v2n1/perkins.htm , Internet Computing Online, 1997.				
	C30	Perkins, C.E. et al. "DHCP for mobile networking with TCP/IP." IEEE Symposium on Computers and Communications, p.255-61, +1995				
	C31	Piscitello, D. et al. "Mobile Network Computing Protocol (MNCP)", 28 pp., retrieved from the internet at http://www.watersprings.org/pub/id/draft-piscitello-mncp-00.txt , 1997.				
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	C33	Sun Microsystems, Inc. "RPC: Remote Procedure Call Protocol Specification Version 2" IETF RFC 1050, June 1988.				
	C34	TEKnique "Optimized TCP/IP over wireless" 5 pp. [publication date unknown].				
	C35	TEKnique "TransNet II Wireless Gateway Services" 2 pp. [publication date unknown].				
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	C37	TEKnique "TransRMail" 2pp. [publication date unknown].				
	C38	TEKnique "TX1000" 2 pp., 1994.				
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	C41	Teraoka, F. et al. " A Network Architecture Providing Host Migration Transparency." In Proceedings of the ACM SIGCOMM Symposium on Communications, Architectures and Protocols, pages 209-220, September 1991.				

Examiner Signature	Date Considered
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Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449A/B/PTO				Complete if Known	
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	C42	Weiser, M. "Some computer science issues in ubiquitous computing" pp.75-85 Communications of the ACM, July 1993.				
	C43	WRQ, Inc. "AtGuard Getting Started Guide." 6 pp. retrieved from the internet at http://www.atguard.com/help/docs/guide.html [publication date unknown].				
	C44	WRQ, Inc. "Glossary." 8pp. retrieved from the internet at http://www.atguard.com/product_info/features.html [publication date unknown].				
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	C46	WRQ, Inc. "WRQ licenses AtGuard to Symantec and ASCII Network Technology." 1 p. retrieved from the internet at Welcome.html">http://www.atguard.com/press_area>Welcome.html , 1999.				
	C47	Written Opinion of the International Searching Authority to PCT/US2004/033334 (October 8, 2004) 5 pages.				
	C48	Written Opinion of the International Searching Authority to PCT/US2004/0033794 (October 12, 2004) 6 pages.				
	C49	Written Opinion of the International Searching Authority to PCT/US2004/033333 (October 8, 2004) 7 pages.				

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